

# INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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First Named Inventor

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## U.S. PATENTS AND PUBLISHED U.S. PATENT APPLICATIONS

Examiner Initials	Cite No. <sup>1</sup>	Document Number Number-Kind Code <sup>2</sup> (if known)	Issue or Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear

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## FOREIGN PATENT DOCUMENTS

Examiner Initials	Cite No. <sup>1</sup>	Foreign Patent Document Country Code <sup>3</sup> Number <sup>4</sup> Kind Code <sup>5</sup> (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	Translation <sup>6</sup>

## NONPATENT LITERATURE DOCUMENTS

Examiner Initials	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	Translation <sup>6</sup>
/A.F./	1	Communication regarding Notice of Opposition for EP 1060241 B1, dated March 13, 2009.	
/A.F./	2	REUVENY, Shaul: "Microcarrier Culture Systems," Israel Institute for Biological Research, Israel, pp. 270-344 (1990).	English
/A.F./	3	Pharmacia Fine Chemicals: "Microcarrier cell culture, principles & methods," Sweden pp. 1-127 (1981).	English
/A.F./	4	LINDSKOG, U., et al.: "MICROCARRIER CELL CULTURE: VERO CELLS ON CYTODEX® 1," <i>Journal of Tissue Culture Methods</i> , Vol. 9. No. 4, pp. 205-210, 1985.	English
/A.F./	5	LINDSKOG, U., et al.: "ALTERNATIVES FOR HARVESTING CELLS GROWN ON MICROCARRIERS: EFFECTS ON SUBSEQUENT ATTACHMENT AND GROWTH," <i>Develop. biol. Standard</i> , Vol. 66, pp. 307-313 (1987).	English
/A.F./	6	LINDNER, E., et al.: "SUBPASSAGING CELLS ON MICROCARRIERS: THE IMPORTANCE FOR SCALING UP TO PRODUCTION," <i>Develop. biol. Standard</i> , Vol. 66, pp. 299-305 (1987).	English
/A.F./	7	MONTAGNON, B.J., et al.: "THE LARGE-SCALE CULTIVATION OF VERO CELLS IN MICRO-CARRIER CULTURE FOR VIRUS VACCINE PRODUCTION PRELIMINARY RESULTS FOR KILLED POLIOVIRUS VACCINE," <i>Develop. biol. Standard</i> , 47 pp. 194-203. (1987).	English
/A.F./	8	CRESPI, Charles L., et al.: "Continuous Cell Propagation Using Low-Charge Microcarriers," <i>Biotechnology and Bioengineering</i> , Vol. XXIII, pp. 983-993 (1981).	English

Examiner  
Signature

/Allison Ford/

Date  
Considered

05/26/2009

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